	I	Flight-Testing Newt	
		2005 Mathema	
		Content Stand	lards
Hawaii Mathematic	-		
Grades 9-12 (Algeb			
Activity/Lesson	State	Standards	
			Use formulas, functions, or conversion
		N4A O	equations to solve problems dealing with
Cassian 10 (1 F)		MA.9- 12.MA.AI.4.1	determining a measurement based on another
Session-10 (1-5)	HI	12.IVIA.AI.4. I	derived or given measurement Use formulas, functions, or conversion
		MA.9-	equations to solve problems dealing with
Coopies 4 (1 11)	ні	12.MA.AI.4.1	determining a measurement based on another derived or given measurement
Session-4 (1-11)	П	12.IVIA.AI.4. I	Use formulas, functions, or conversion
			equations to solve problems dealing with
		MA.9-	determining a measurement based on another
Session-5 (1-6)	н	12.MA.AI.4.1	derived or given measurement
00331011-0 (1-0)	111	12.1017.71.7.1	Use formulas, functions, or conversion
			equations to solve problems dealing with
		MA.9-	determining a measurement based on another
Session-6 (1-8)	н	12.MA.AI.4.1	derived or given measurement
00001011 0 (1 0)	1	12.1707 (.7 (1.4.1	Use formulas, functions, or conversion
			equations to solve problems dealing with
		MA.9-	determining a measurement based on another
Session-7 (1-5)	ні	12.MA.AI.4.1	derived or given measurement
()			Determine the slope of a line when given the
		MA.9-	graph of a line, two points on the line, or the
Session-8 (1-9)	HI	12.MA.AI.8.2	equation of the line
,			Determine the equation of a line when given the
		MA.9-	graph of the line, the slope and a point on the
Session-8 (1-9)	HI	12.MA.AI.10.4	line, or two points on the line
		Flight-Testing Newt	
		2005 Mathema	
Henreii Mathamati'a	_	Content Stand	aaras
Hawaii Mathematics			
Grades 9-12 (Algeb	State	Standards	
Activity/Lesson	State	Standards	Use advanced formulas or functions to solve
			problems dealing with determining a
		MA.9-	measurement based on another derived or
Session-10 (1-5)	ні	12.MA.AII.4.1	given measure
00331011-10 (1-0)	111	12.1010.011.4.1	Use advanced formulas or functions to solve
			problems dealing with determining a
		MA.9-	measurement based on another derived or
Session-2 (1-10)	н	12.MA.AII.4.1	given measure
55551511 Z (1-10)	111	12.IVI/A./AII.T. I	Use advanced formulas or functions to solve
			problems dealing with determining a
		MA.9-	measurement based on another derived or
Session-4 (1-11)	н	12.MA.AII.4.1	given measure
	1	1.=	13

			Use advanced formulas or functions to solve
			problems dealing with determining a
		MA.9-	measurement based on another derived or
Session-5 (1-6)	н	12.MA.AII.4.1	given measure
, ,			Use advanced formulas or functions to solve
			problems dealing with determining a
		MA.9-	measurement based on another derived or
Session-6 (1-8)	HI	12.MA.AII.4.1	given measure
			Use advanced formulas or functions to solve
			problems dealing with determining a
		MA.9-	measurement based on another derived or
Session-7 (1-5)	HI	12.MA.AII.4.1	given measure
			<u> </u>
		Flight-Testing Newt	
		2005 Mathema	
Hawaii Mathematics		Content Stand	lards
	·motms)		
Grades 9-12 (Trigonometry) Activity/Lesson State		Standards	
Activity/Lesson	State	Standards	Lies the fundamental triggment strip identities
			Use the fundamental trigonometric identities,
		MAA	including the sum and difference formulas,
Socion 7 (1.5)	н	MA.9-	double-angle formulas, and half-angle formulas
Session-7 (1-5)	ПП	12.MA.T.5.6	to solve problems